1. Obtain the elements of the union between two character vectors.

vec1 = c(rownames(mtcars[1:15,]))

vec2 = c(rownames(mtcars[10:32,]))

Showing error

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| --- |
| vec1 = c(rownames(mtcars[1:15,]))  > vec2 = c(rownames(mtcars[10:32,]))  > vec1  [1] "1" "2" "3" "4" "5" "6" "7" "8" "9" "10" "11" "12" "13" "14" "15"  > vec2  [1] "10" "11" "12" "13" "14" "15" "16" "17" "18" "19" "20" "21" "22" "23" "24"  [16] "25" "26" "27" "28" "29" "30" "31" "32" |
|  |
| |  | | --- | |  | |

2. Get those elements that are common to both vectors.

vec1 = c(rownames(mtcars[1:15,]))

vec2 = c(rownames(mtcars[10:32,]))

3. Get the difference of the elements between two character vectors.

vec1 = c(rownames(mtcars[1:15,]))

vec2 = c(rownames(mtcars[10:32,]))